York erful of the cloven-footed creatures among the milk-givers of the sea. In general appearance the Arctic sea cow was a stupendous spectacle, attaining when full grown a length of thirty-five feet and a weight of several tons. The eneral color was a dark brown; the skin thick and leathery, covered with a thick, bristling hair that matted together, forming a protection from the ice and cold, and was compared in ap-pearance to the bark of a tree. The head of the sea cow was small in proportion to the animal's size, and, instead of possessing teeth, was provided with two curious masticating plates—one in the gum, and the other in the under jaw. The tail somewhat resembled that of tail somewhat resembled that of a whale, having two flukes. The fore fins or paddles were blunt and without nails, having instead a thick growth of bristling hairs. Such was the eneral appearance of the animals that

when first discovered were pasturing in vast herds among the seaweed of the They showed no fear of the men, even allowing themselves to be touched by them; but when one was injured it is said that they displayed much bravery in its defence. Such was the state of things in the year 1742. At this time a vessel was wrecked in the Arctic sea, the crew ring island. For some time they sub-sisted upon fish and birds, but finally the sisted upon fish and birds, but finally the of average values with those of last year game became scarce, and on the first of of average va June, in the year mentioned, they began is as follows: a warfare upon the sea cow thath as since been named after Steller, one of the party. The animals were killed with harpoons, and each was so large that forty men could scarcely drag it through The men were finally rescued from

Behring island, but in 1754 a vessel commanded by a Russian. Ivan Krassilnikoff, arrived there, and destroyed large numbers of the animals. In the succeeding year an explorer named Jackooley, seeing that they were about to become ex-terminated, laid a petition before the authorities at Kamchatka asking that the animals be protected by law. He was not heeded, however, and in 1757 another expedition landed at the islands, and others in 1758 and 1762, and until 1780, when the last living sea cow was seen by a native of Volhynia. Thus in thirty-eight years from the time these monstrous animals were discovered they were totally exterminated, and to-day not a single skin, and only a number of skeletons, remain in the possession of naturalists to tell the story of the destruction of an entire race of large and powerful beasts. Much interesting information concerning the Rhytina was obtained during the recent Swedish expedition to the north, and Professor Nordenskiold found numbers of deposits of their bones that are now utilized by the natives for various purposes, the ribs being used for shoeing the runners of sledges. When alive, the fur or hide of the animal was made by the natives into boats called baydars,

It is supposed by some writers that the extermination of the great mammoth was hastened by early man, who was of necessity a hunter, and that the great elephant existed at the same time with our of man and many animals now extinct, have been found. As late as 1834, Nuttall, the famous authority on birds, wrote concerning the great auk:

As a diver he is unrivalled, having almost the velocity of birds in the air. They breed in the Faroe Islands, and in Iceland, Greenland, and Newfoundland, nesting among the cliffs, and laying but one egg each. They are so unprolific that if this egg be destroyed, no other is laid during that season. The auk is known sometimes to breed in the isle of St. Kilda, and in Papa Westra, according to Mr. Bullock, for several years past no more than a single pair had made their

To-day not a single individual of this species of aud is alive, and the skin in the museum of natural history in Central park, that is valued at over one thousand dollars, one at Vassar college, and several others, probably not over twelve in all, are the only specimens known in the world. Sixty or one hundred years ago they were extremely com-mon along the northern coast, coming as far south as Nahant; but warfare was begun upon them also, and, though it hardly seems possible, their extermina-tion is undoubtedly complete, the last living bird having been killed in 1844 on a group of islands called Funglasker, on the southwest coast of Iceland. In the last century these birds, which were large, handsome, and striking in appearance, were very common at the Faroe Islands. They were found to be good eating, and were slaughtered by the boat preserve or dry. They were finally driven to a desolate rock that was considered inaccessible, but on a calm day a Faroese yessel succeeded in landing, and the crew destroyed nearly the entire rookery. A few escaped to sea and returned after the departure of the men, and were for a time unmolested, but as if nature herself was in league against them, the rock was in a few years engulfed by submarine eruption. The few remaining great auks assembled and formed a rookery on a rock called Eldey, where for fourteen years they lived a precarious existence. During this time sixty of their nu-were captured, and finally the las were destroyed. The history of localities is very similar. That the ere once frequent on

that are found in of that region. e lived in the same or duck, a fine bird. which are quite rare.
The last known is killed by Colonel alifax, in 1852. In a the curious dodo, a giant was exterminated, the sailors who visited the island of Mauritius killing them in mere wanton amusement, or to obtain the legs for pipe stems, and the curious stones found in the gullet. In our own time we have seen the buffalo crowded to the West. Civilization is also advancing from there, and before many years the buffalo, the mountain sheep, the prong horn, and all the noble game animals of the great West will be represented only by the stuffed skins and dried bones of our museums.

Farm Animals and Farm Labor.

From a report upon the numbers and values of farm animals in the United States and the wages of farm laborers, made by the statistician of the agricultural department, it appears that the whole number of farm animals in the country has increased since February, 1883, by about 1,000,000, as follows:

Stock. 1883. Horses ... 10,838,111 11,169,683 Mules ... 1,871,079 1,914,125 Milch cows.13,125,685 13,508,206 331,572 43,047 375,521 Oxen & oth 1,000,024 1,380,335

29,046,101 50,626,626 44,200,893 930,807 The largest increase is in stock cattle, and is principally in the States west of the Mississippi. There has been an increase in the value of horses, mules and all kinds of cattle, with a considerable decline in

Stock,	1883.	1884
Horses	\$ 70 59	\$74 64
Mules	79 49	84 22
Milch cows	30 21	31 37
Oxen and other cattle		23 52
Sheep	2 53	2 37
Swine	6 75	5 57
	A SHE STATE OF	

In that part of the report which deals with the wages of farm labor, Mr. Dodge submitted statistics to show that both the value of farms and the wages of agricultural labor are greatest in those States where industries are most diversified. In the manufacturing States of Massachusetts, Rhode Island, Connecticut, New York, New Jersey, Pennsylvania and Delaware, where only eighteen per cent. of all laborers are engaged in agriculture, each of those laborers earns \$457 per annum, and the average value of land is \$47.34 per acre. In the agricultural States, on the other hand, where seventy-seven per cent. of the laborers are engaged in farming, the wages of such laborers are only \$160 per annum, and the average value of farm lands only \$20.81 per acre.

"In every State," Mr. Dodge says,
"the rate of wages is affected favorably by the presence of manufactures, whatever other causes or difference may prevail. The presence of other industries gives more production per capita, while home markets make higher prices. Contact of industrial ideas and prevalence of mechanical skill also tend to labor-saving ingenuity and manual dexterity in the work of agriculture. The wages of the farm laborer (including board) now range from \$13-67 per month in the States where agriculture occupies seventy-seven per cent. of the laboring population, to \$24.14 per month in the States where only eighteen per cent. of all laphant existed at the same time with our borers are engaged in agricultural purancestors is shown by the fact that in suits. The average of the whole United France their bones, together with those States is \$18.58 per month, an increase

An Example for Us.

The evil from which France suffered in the seventeenth century our country is enduring to-day, and it will require prompt measures to correct it. Our apparently limitless territory, studded over with forests, has made us profligate even to wastefulness, and we have been in danger of entirely destroying the greatest of our heritages.

In Prussia and Germany the laws relating to forestry exhibit the wisest forethought on the part of the government, and the people sustain it in every effort preserve what other generations had well-nigh deprived them of. These na-tions set us an example which it would be wise to consider. Their laws have given rise to a large system of tree-planting, thinning and preserving, and also to an enormous literature regarding arbori-culture and cognate subjects. Millions of trees are annually set out, examined and transplanted, and great rainfalls and droughts are obviated, while malaria from both causes is greatly diminished. The ill results of the old, denuding process are rapidly disappearing, showing that Nature's capillary clothing must be respected, for utilitarian as well as sen-

In the United States the general fashion of extravagance prevailing in respect to forests is largely due to ignorance. Only lately has the scientific man impressed upon him of average intelligence eating, and were slaughtered by the boat the necessity of tree preservation, and load, not only for immediate use, but to the desirability of using other materials than lumber for many purposes in which wood was formerly considered indispensable. The wakening anxiety in regard to forestry culminated, a little more than a year ago, in the formation of what was denominated a forestry congress, of which Professor Loring, of the agricul-tural department, was elected chairman. Following their interesting sessions were the dissemination of much information in regard to arboriculture in the United States, and the inception of village and country societies for the purpose of treeplanting .- Manhattan.

> 00,000 pounds of India rubuntry last 2,000,000

FOR FEMININE READERS

A Model Royal Housekeeper. A cording to M. Victor Tissot, the queen of Saxony is a model housekeeper. She excels in the making of jam, and all the cupboards in the palace are full of confections prepared by her own hands; but unfortunately there are no children there to eat them. In the autumn she spends days together in the kitchen, vested in a cook's apron, making pre-serves. Like the wife of the Vicar of Wakefield, "for pickling, preserving, and cookery, none can excel her." The queen is of a frugal turn of mind, keeps her own household accounts, which she balances every day, and will not suffer even that two candles should burn where one will suffice.

Gowns and Frocks.

By the way, the fashionable name for ladies' dresses is now "gown" or "frock." Worth no longer fabricates dresses, but frocks and gowns, and the sound falling upon unaccustomed or long-disused ears is quaint and rather pleasant. A famous dressmaker here is making some marvelous "gowns" and "frocks" for Mrs. General U. S. Grant and Mrs. W. Vanderbilt and Christing Nilsson. Patti does not affect American modistes and brings all her dresses along, One of Mrs. Grant's dresses is of rich black silk, with the front breadth embroidered by hand in passion flowers and leaves. The stamens and pistils are in small steel beads, while the flowers are worked with black twist and with raised patterns. The court train is lined with pale pink satin. The corsage is square and the sleeves come to the elbows. With this will be worn as head-dress an aigrette of pale pink feather and a jet buckle mixed with steel.—New York Letter.

Fashion Notes.

Spring dresses in velvet combinations frequently have pompon garnitures.

A veiling in fine Ottoman ribs is very lovely in combination with taffeta

in spring laces, embroideries braids. A great deal of gilt thread is found Heather in bloom is a favorite garni-

ture for the new Milan straws in cham-Soft silk with India designs is em-

ployed in the spring wraps of Recambier Silver and gold soutache are used on

the spring greens both in the dress and Rubies, cat's-eyes, topaz, bronze and

all dark precious stones are used to give Oriental coloring to the cold white diamonds of ear-drops, pendants, brooches and bracelets. New cloth costumes are trimmed with pinked out bands of the same material,

self-colored or shaded, as may be preferred, with the edges cut in large round scallops or elongated sharp teeth. The wedding dress of a recent New York bride was trimmed with the Marguerite flower, instead of the conven-

tional orange blossom. Her name being Margaret, the change was deemed admissable, as it was pleasing to the eye. Black or dark brown hats of soft felt are boat shape; a broad galloon is passed

around the crown, the turned-up brim is bound with the same and the hat is further trimmed with a small, flat orna-ment of brilliant plumage placed at one Bridemoids, as well as the bride, now wear veils. Illusion embroidered in a

polka-dot design in silks is the favorite material for bridemaids' veils. Lace, whether it is particularly fine or not, is now preferred to tulle or illusion by the majority of brides.

It is generally predicted that long mantles will continue in favor, and for young girls who have hitherto exclusively worn jackets and short wrappings. The transformation of the wrapping into a dress brings with it the combination of plain and figured stuffs.

Gloves of dark shades are worn in the day-time and frequently over the sleeves, but with evening toilets, tan, pale yellow, pearl gray, and even white gloves are worn. They reach the elbow if the sleeves are demi-long, and above the elbow with short sleeves.

Some new fabrics have been brought out in Paris for evening and visiting toilets. Among them is "taffetas chan-The ground of the goods is in such colors as pink, seal, green and cardi-nal red. On the ground is a peculiar em-broidery in relief, in imitation of lace applique.

On party dresses showers of single blos soms now take the place of large sprays and festoons of flowers, and these are sown all over the upper skirt, sometimes hanging by their stalks with excellent effect. Such flowers are used as daisies, buttercups, forget-me-nots, blue-bells and tiny rosebuds.

Green is a most popular color for spring wear, many of the new cloths, velvets and other fabrics being in the various shades of that hue. An elegant imported visiting toilet is composed of a rich, deep shade of green velvet, combined with a new light tone of green and trimmed with golden-tinted fox fur.

Cleveland, Ohio.

The Daily Anzeiger says: "Chief Super-intendent of police, J. W. Schmitt, of this city, who has been in the service a quarter of a century, endorses St. Jacobs Oil as a pain-banisher. It cured him of

They have counted 319 sorts of insects that eat the leaves or bore into the trunks of trees in Central park, New York city.



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THE STARTLING

"I would rather die," exclaims the patient, than have such attacks very often." Gravel forms in the system because of the impurities of the blood, and prevails among all classes. It caused the death of Napoleon III. Mr. R. Dewitt Parsons, of 271 Plymouth Ave., Rochester, N.Y., recently had a remarkable exparience with it. He is a well-knit, fine-looking, heartyappearing gentleman. One day he was prostrated with pain from the small of his back to the abdomen. For ome time previous his appetite had been fickle his owels inactive, and he had felt sore above his hips. bowels inactive, and he had felt sore above his hips. After voiding water he had a severe pain and gnawing senantion. "For some time my disorder mystifed me," he said, "but one day I read of a case very like my own in a paper. I wrote the person whose name appeared, and he confirmed it fully. From that little incident I discovered I had stone in the bladder and gravel in the kidneys. I was greatly alarmed then, but the disease has lost its terrors to me now, for I am fully recovered—oured by DR. DAVID KENNE-DY'S FAVORITE REMEDY, (of Rondout, N. Y.) which I most cordially commend to all persons suffering from kidney disorders, pain in back, stone or gravel. My wife also regards it as especially scoellent garded. My wife also regards it as especially excellent for women. Under the effects of this medicine many cases of stone and gravel have been perfectly cured and the tendency to its re-formation prevented. Dr. Kennedy has performed many surgical operations for the removal of stone by the knife when size prevented removal through the natural channels, and he has never lost a case! and the cause is due to his using FAVORITE REMEDY in the after treatment.



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